

Appl. No. : 09/802,397  
Filed : March 9, 2001

- A3
24. The method of Claim 3 wherein said dendritic cell is of lymphoid origin.
  25. The method of Claim 1 wherein said dendritic cell is an isolated dendritic cell.
  26. The method of Claim 3 wherein said dendritic cell is an isolated dendritic cell.
  27. The method of Claim 1 wherein said dendritic cell is a dendritic cell progenitor.
  28. The method of Claim 3 wherein said dendritic cell is a dendritic cell progenitor.
- 

REMARKS

Claims 2 and 4 were cancelled, Claims 1 and 3 were amended, and Claims 5 through 28 were added to more clearly and fully claim the invention. No new matter has been added. Amendments to Claims 1 and 4 can be seen on a separate page entitled VERSION WITH MARKINGS TO SHOW CHANGES MADE following the signature page. Deletions are in [bold and brackets].

Should there be any questions concerning this application, the Examiner is respectfully invited to contact the undersigned attorney at the telephone number appearing below.

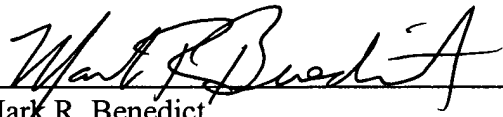
Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: \_\_\_\_\_

10/8/01

By: \_\_\_\_\_

  
Mark R. Benedict  
Registration No. 44,531  
Attorney of Record  
620 Newport Center Drive  
Sixteenth Floor  
Newport Beach, CA 92660  
(949)721-6323

O:\DOCS\CMS\CMS-1814.DOC  
100501

Appl. No. : 09/802,397  
Filed : March 9, 2001

VERSION WITH MARKINGS TO SHOW CHANGES MADE  
Deletions are in [bold and brackets].

Please amend the following claims:

1. A method for producing an anti-tumor response in a mammalian subject[ **in need of anti-tumor treatment**], said method comprising administering to said subject a plurality of dendritic cell/tumor cell hybrids[ **wherein said tumor cell corresponds to the tumor cell in said hybrids**].

3. A method for producing an anti-tumor response in a mammalian subject[ **in need of anti-tumor treatment**], said method comprising administering to said subject a[ **dendritic-like cell or ]dendritic cell/tumor cell hybridoma**], **wherein said tumor cell corresponds to the tumor cell in said mammalian subject**].